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		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L20	L18 and L6	16
<input type="checkbox"/>	L19	L18 same L6	1
<input type="checkbox"/>	L18	L3 same L4	323
<input type="checkbox"/>	L17	L9 and L7	65
<input type="checkbox"/>	L16	L9 and L6	14
<input type="checkbox"/>	L15	L13 and L7	393
<input type="checkbox"/>	L14	L13 and L6	27
<input type="checkbox"/>	L13	L12 and L4	5746
<input type="checkbox"/>	L12	L1 and L3	21761
<input type="checkbox"/>	L11	L9 same L6	1
<input type="checkbox"/>	L10	L9 same L8	220
<input type="checkbox"/>	L9	L8 same L3	220
<input type="checkbox"/>	L8	L1 same L4	6669
<input type="checkbox"/>	L7	L2 and L5	1355
<input type="checkbox"/>	L6	L2 same L5	56
<input type="checkbox"/>	L5	(NotI or SfiI or PacI or P1-SceI)	21847
<input type="checkbox"/>	L4	((gag or packag\$) near10 (signal or sequence))	46179
<input type="checkbox"/>	L3	((codon or ATG) near10 (alter or altered or alteration or altering or change or changed or changing or mutate or mutating or mutant or mutated or mutation or mutagenize or mutagenized or mutagenizing or mutagenesis))	22649
<input type="checkbox"/>	L2	((LTR or (terminal near7 repeat)) near15 3)	5555
<input type="checkbox"/>	L1	(vector or plasmid)	394912

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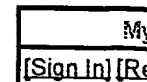
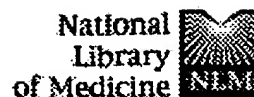
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<input type="checkbox"/>	L6	L5 same (NotI or SfiI or PacI or P1-SceI)	45
<input type="checkbox"/>	L5	L1 near5 3	4531
<input type="checkbox"/>	L4	L1 near7 3	4850
<input type="checkbox"/>	L3	L1 near7 (NotI or SfiI or PacI or P1-SceI)	149
<input type="checkbox"/>	L2	L1 same (NotI or SfiI or PacI or P1-SceI)	416
<input type="checkbox"/>	L1	(LTR or (terminal near7 repeat))	28111

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1: Azam M, Raz T, Nardi V, Opitz SL, Daley GQ.

Related Articles, Links



A screen to identify drug resistant variants to target-directed anti-cancer agents.

Biol Procd Online. 2003;5:204-210. Epub 2003 Oct 24.

PMID: 14615817 [PubMed - as supplied by publisher]

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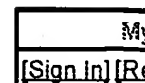
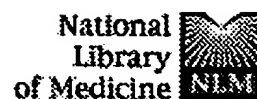
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One page.

☐ 1: [Kanaya J, Takashima M, Koh E, Namiki M.](#)[Related Articles, Links](#)**Androgen-independent growth in LNCaP cell lines and steroid uridine diphosphate-glucuronosyltransferase expression.**

Asian J Androl. 2003 Mar;5(1):9-13.

PMID: 12646996 [PubMed - indexed for MEDLINE]

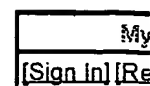
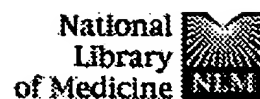
2: [Nakai K, Ito C, Koh E, Miyakawa T, Mizunuma Y, Ichikawa T, Motegi I, Suzuki T, Kato M, Takahashi T.](#)[Related Articles, Links](#)**Relationship between the occurrence of late potential on the body surface ECG and cardiac performance in myocardial infarction.**

J Cardiol. 1988 Mar;18(1):207-15.

PMID: 3221310 [PubMed - indexed for MEDLINE]

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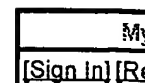
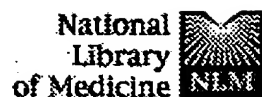
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Methods Enzymol. 2003;365:114-29. No abstract available.

PMID: 14696341 [PubMed - indexed for MEDLINE]

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